CLASSIFICATION ASSOCIATION STREET WAS A STREET CENTRAL INTELLIGENCE AGENCY REPORT INFORMATION REPORT - CD NO. 25X1 COUNTRY East Germany DATE DISTR. 6 October 1951 Ceneral Informat SUBJECT Paffic and the Road NO. OF PAGES System PLACE NO OF ENCLS ACQUIRED 4 4 - 4 DATE OF SUPPLEMENT TO INFO. 636881 REPORT NO 25X1 . 0 This is 25X1 ' 1. The 1954 investment plan of the HV Strassenwesen which envisages a wood! renditure of the nillion DMO was fulfilled only 12.6 percent during the rise quarter of Driggs allow the rise was checked to be rilled to percent during this period In the field of road and billies to percent during this period. In the Tield of road and billies construction work, the failure to fulfill the prescribed quotas as obtained by a delay in the preparation of period. The long frost period during the period under reviewwas also mentioned in this respect. The conclusion of construction and delicant contracts was delayed by the beland function of the new directions for the calculations of costs of services. The delivery of materials required for the reconstruction of the fibe hiver bridge at Hohamarthe was delayed because of repair work and the train of collers at the Ilsenburg rolling mill. Delays also occurred en the train of rollers at the Ilsenburg rolling mill. Delays also occurred in the delivery of gravel. I 2. 25X1 the February 1954 fuel consumption of trucks licensed for haulage operations was as follows: gasoline 17,050,000 liter = 12,785.5 metric tone Diesel oil 9,150,000 kg 9,150.0 generator gus 1,275,000 Liter = 892.5 25X1 data on the haulage performance by East German motor vehicles March freight carried 9,894,000 tons 11,652,000 tons number of ton/km rum 136,893,000 freight space offered 223,934,000 in terms of ton/km 349,135,000 360,228,000 number of keler-cors 96,242,000 109,541,000 rum while Josephil 25X1 CLASSIFICATION SECRETIO S. OFFICIAL DISTRIBUTION /25X1

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		en de la company	March	
number of kilometers run while empty	<b>24,</b> 938	,000	29,632,000	25
amount of payload kilometers	121,180	,000	139,173,000	
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Comment. The consumption of the	a shortage of material prior of motor vector in January 19	et of plans du derials and fro phicle fuel sl: 154. Gasoline	eight space. ightly decreased allocations decrea	
Comment. The consumption of 1954 was mainly due to a compared with the consumption approximately 1,000 tons while Diesel oil allocation comment. Compared with the consumption of th	ption of motor ve ion in January 19 s, generator gas ns increased by a	ent of plans du terials and from thicle fuel sl: 954. Gasoline & allocations by about 200 tons	eight space. ightly decreased allocations decrease about 130 tons.	eed
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